

DEMAND SHIFTING

Pay water district to shift to an alternative source of water

- ◆ Should be considered water purchase and not demand shifting

CVP or SWP district south of Delta decreases scheduled deliveries relative to San Luis low-point

- ◆ District reduces deliveries prior to reaching low-point (late Aug) and increases scheduled deliveries after reaching low-point
- ◆ District replaces reduced deliveries with other sources (groundwater or in-district surface water storage)

Possible options in early Stage 1:

- ◆ MWD could reduce deliveries by using overall operational flexibility (50,000af in most year types?)
- ◆ SCWD has some ability to shift to groundwater in non-drought years (100% allocation)
- ◆ KCWA could reschedule deliveries (up to 90,000 af in years KCWA receives 100% allocation)
- ◆ Other districts?